ASSIGNED Nº 37722

## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

APR 5 1979

Date of filing in State Engineer's Office
d application filed
Corrected application filed
turned to applicant for correction.  Treeted application filed.  In filed. SEP 2 9 1978  Under .35750
895 South 21st Street , of Sparks, NV Street and No. or P.O. Box No. City or Town
89431 , hereby make application for permission to appropriate the public State and Zip Code No.
waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
tion; if a copartnership or association, give names of members.) January 26, 1978, Sparks, NV
1. The source of the proposed appropriation is <u>unique ground (wells)</u> Name of stream, lake or other source.
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2. The amount of water applied for is 151,110,000 gallons annually second-feet (463.7 af) 575 gpm (1.28 cfs) One second-foot equals 448.83 gals, per min.
(a) If stored in reservoir give number of acre-feet acre-feet
3. The water to be used for domestic, quasi-municipal  Irrigation, power, mining, manufacturing, domestic, or other use.
4. If use is for:
(a) Irrigation (state number of acres to be irrigated)
(b) Stockwater (state number and kinds of animals to be watered)
(c) Other use (describe fully under "No. 12. Remarks")
(d) Power:
it should be stated.
Describe by legal subdivision, if on unsurveyed land it should be so stated.
NEWSWA, NWASWA, of Section 14 and the NEASEA of Section 15 located
South of the southerly right of way of Interstate Highway 80.
7. Use will begin about January 1 and end about December 31, of each year.  Day and Month Day and Month
8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage works.) water is to be diverted from the
well by a pump via a pipeline to the water treatment plant and then
to the points of use.

		3772
Estimated cost of works	\$140,000.00	
Estimated time required	to construct works two years	
Estimated time required	to complete the application to beneficial use	five years
Remarks: For use oth consumptive use.	er than irrigation or stock watering, state number and	type of units to be served or annual
together 35750, 35 purtenant are to be 35752 and See permi These app	with the additional application 751, 35943 and 35944 and the exto permits 32336, 32337, 35750 used as a supplemental source 35753 (surface), which is the 135250 map for place of use and lications are for supplemental	s for permits 32336, isting water rights ap- , 35751, 35943 and 35944 of supply to permits base source of supply. d point of diversion.
	Ву	
mpared lp / ss	gk/jaSurveyor #	eans, C.E., St. Water Rig 435, 130 Vine Street 89503
	APPROVAL OF STATE ENGIN	IEER
This is to certify that I		
lowing limitations and con	ditions:	· -
ght obtained under aced to beneficial assonable lowering to (2) inch opening at be installed an alled and maintain curate measurement ter must be instal on of Work is file gineer, pursuant the water herein The total combins 121, 37722, 37723,	this permit will be dependent upon the use. It is also understood that this of the static water level. This well for measuring depth to water. If the dependent maintained to prevent waste. A total ed in the discharge pipeline near the semust be kept of water placed to benefied before any use of water begins, or d. This source is located within an all o NRS 534.030. The State retains the granted at any and all times. ned duty of water under this permit as 37724, 37725, 35750, 35751, 35943, 39	ne amount of water actually is right must allow for a shall be equipped with a e well is flowing, a valve alizing meter must be inpoint of diversion and eficial use. The totalizing or before the Proof of Complemea designated by the State right to regulate the use and Permits 37719, 37720,
The total combination ited to what the rtificates of approtal combined amoun	ned amount of water granted under this well covered under the two permits is opriation are issued under this permit t of appropriation granted in said cen	capable of producing. If t and Permit 37719, the rtificates shall not exceed
e amount of water to be a	appropriated shall be limited to the amount which c	an be applied to beneficial use, and
to exceed	1.28 cubic feet per second.	out not to exceed
63.7 acre-feet ann	ually.	
tual construction work sha	ll begin on or before	November 22, 1980
ork must be prosecuted with	th reasonable diligence and be completed on or befor	e November 22, 1980
nmencement of work filed npletion of work filedof of of beneficial use filed	JAN 1 2 1981  IN 1 2 1981  IN TESTIMONY WHEREOF, I  State Engineer of Nevada, have my office, this 22nd discontinuous discont	WILLIAM J. NEWMAN
tificate NoIssu ordedBk.	ed A.D. 19.00	7/1/
	Estimated time required  Estimated time required  Remarks: For use oth consumptive use.  This is a together 35.750, 35 purtenant are to be 35.752 and See permi These app plicant Mogul Wat owing limitations and con This permit is ount of water here ght obtained under aced to beneficial asonable lowering or (2) inch opening st be installed an alled and maintain curate measurement ter must be installed and conformate ter must be installed and maintain curate measurement ter must be installed and maintain curate measurement ter must be installed and the water herein The total combination of Work is file gineer, pursuant the water herein The total combination of water to be a second with the water herein to the water herein to the water herein to the water herein to water to be a second with the well covered amount of water to be a second with the well covered amount of water to be a second with the well covered amount of work filed water to be a second with the well covered amount of work filed water to be a second with the well covered with the well covered with the well covered amount of work filed water to be a second with the well covered with the	Estimated time required to complete the application to beneficial use.  Remarks: For use other than irrigation or stock watering, state number and consumptive use.  This is an additional filing for permit together with the additional application 35.750. 35.751. 35.943 and 35.944 and the expurtenant to permits 32336, 32337, 37500 area to be used as a supplemental source.  33.752 and 35.753 (surface), which is the See permit 35.250 map. for place of use and These applications are for supplemental plicant. Mogul Water Company  By for Alam M Surveyor # Reno. NV  APPROVAL OF STATE ENGIN  This is to certify that I have examined the foregoing application, and do howing limitations and conditions:  This permit is issued subject to existing rights. I count of water herein granted is only a temporary allowal and the sound of water herein granted is only a temporary allowal aced to beneficial use. It is also understood that this asonable lowering of the static water level. This well acid to beneficial use. It is also understood that this aconable lowering of the static water level. This well acid and maintained to prevent waste. A total called and maintained to prevent waste. A total called and maintained to prevent waste. A total can maintained to fore any use of water begins, or on of Mork is filed. This source is located within an any gineer, pursuant to NRS 534.030. The State retains the the water herein granted at any and all times.  The total combined duty of water under this permit any 21. 37722, 37723, 37723, 37724, 37723, 37723, 37724, 37723, 37724, 37723, 37724, 377